IN THE CLAIMS:

The following is a complete listing of the claims, and replaces all earlier version and listings.

1. to 32. (canceled).

33. (currently amended): An information processing apparatus comprising: an obtainment unit configured to obtain a list of code systems supported by a printer;

a designation unit configured to designate a font to be downloaded in accordance with a user designation;

a determination unit configured to determine whether a code system of the font designated by said designation unit is or is not included in the list of code systems obtained by said obtainment unit;

a display unit configured to display the list of code systems obtained by said obtainment unit in response to a determination by said determination unit that the code system of the font designated by said designation unit is not included in the list of code systems;

a selection unit configured to select a code system from the list of code systems displayed by said display unit in accordance with a user selection; and

a download unit configured to convert <u>a character code of</u> the code system of the font designated by said designation unit to <u>Unicode corresponding to a character</u> <u>code of</u> the code system selected by said selection unit and download the font-with its code <u>system converted</u> that has the code converted to <u>Unicode</u>.

34. (previously presented): The information processing apparatus according to claim 33, wherein said obtainment unit obtains a list of code systems supported by the printer from the printer.

35. (previously presented): The information processing apparatus according to claim 33, further comprising:

a holding unit configured to hold a model name of the printer and code systems supported by the printer corresponding to the model name,

wherein said obtainment unit obtains a list of the code systems supported by the printer from said holding unit.

36. (previously presented): The information processing apparatus according to claim 33.

wherein the printer has a conversion table that contains character codes of

Unicode corresponding to positions of character codes of respective code systems, and

wherein the printer comprises a printing unit configured to convert character

codes input into the information processing apparatus to character codes of Unicode by

using the conversion table, and further configured to print by using the character codes of

Unicode.

37. (currently amended): An information processing method comprising: obtaining a list of code systems supported by a printer; designating a font to be downloaded in accordance with a user designation;

determining whether a code system of the designated font is or is not included in the list of code systems;

displaying the list of code systems in response to a determination that the code system of the designated font is not included in the list of code systems;

accepting a selection of selecting a code system from the displayed list of code systems in accordance with a user selection; and

Converting a character code of the code system of the designated font to

Unicode corresponding to a character code of the selected code system and downloading the designated font—with its code system converted that has the character code converted to Unicode.

38. (currently amended): A non-transitory computer-readable storage medium which stores a computer-executable program for causing an information processing apparatus to execute steps comprising:

obtaining a list of code systems supported by a printer;

designating a font to be downloaded in accordance with a user designation; determining whether a code system of the designated font is or is not included in the list of code systems;

displaying the list of code systems in response to a determination that the code system of the designated font is not included in the list of code systems;

accepting a selection of selecting a code system from the displayed list of code systems in accordance with a user selection; and

converting <u>a character code of</u> the code system of the designated font to

Unicode corresponding to a character code of the selected code system and downloading

the designated	font-with its coo	le system conv	'erted that ha	as the chara	<u>cter code co</u>	nverted to
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Unicode.						